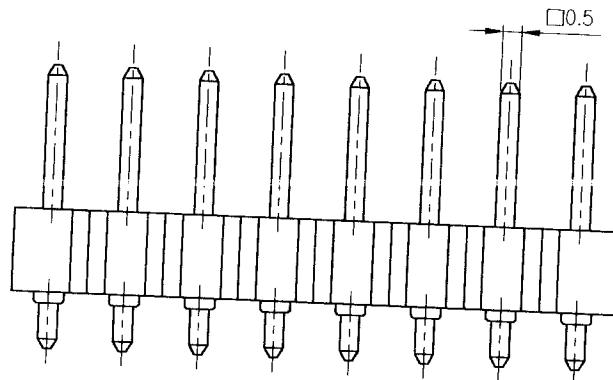
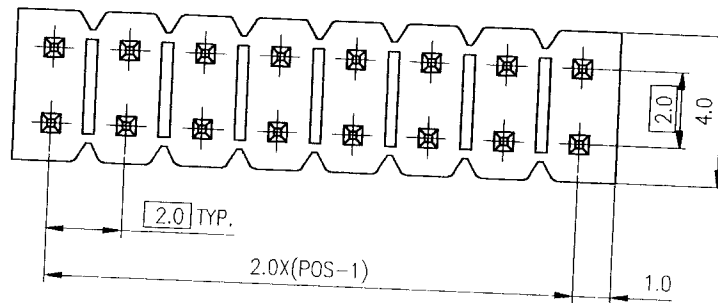
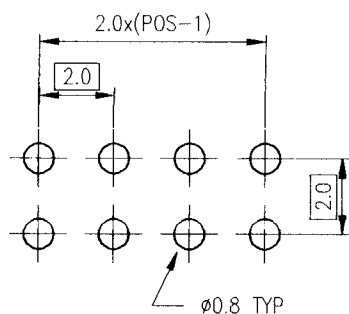


mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY	BERG ELECTRONICS 2.0 MINITEK HEADER		
ltr	ecr no	dr	date						
H	K70094	BJK	9/30/97	linear	.X ±.3	projection			
				angles	.XX ±.13 .XXX ±.051 0° ±2°	mm			
D	K60063	JWY	9/09/96	dr	JW YANG	8/14/95			
E	K60065	JWY	9/12/96	enr	WW LEE	8/14/95			
F	K60073	JWY	10/02/96	chr	WW LEE	8/14/95			
G	K60084	JWY	11/04/96	appd	SH SON	8/14/95			
sheet index	revision	H	H				scale	1:5	
	sheet	1	2						
						product family		MINITEK	code
						size		dwg no	213
						A4		95802	sheet
									1 of 2

PRODUCT NUMBER	TOT.PIN LGTH DIM. "F"	TAIL LENGTH DIM. "G"	MATING LENGTH DIM. "H"	BODY HEIGHT DIM. "I"
95802-XYA	7.3	1.3	3.5	2.5
95802-XYB	7.0	1.5	3.5	2.0
95802-XYC	8.1	0.0	6.1	2.0
95802-XYD	8.6	2.5	4.1	2.0
95802-XYE	6.5	1.5	3.5	1.5
95802-XYF	13.5	3.0	4.0	6.5



RECOMMENDED PCB LAYOUT

NOTES.

1. MATERIAL
 - PLASTIC BODY : 15% GLASS FILLED P.B.T, UL 94V-0
 - PIN : BRASS
2. 2LBS/1 KG MIN PIN RETENTION IN EITHER DIRECTION.
3. ANY NUMBER OF POSITION FROM 4(2x2) THRU 40(2x20)
4. OPTIONAL BODY THICKNESS BY CUSTOMER REQUEST : 1.5,2.0,2.5(mm)
5. GENERAL TOLERANCE : ± 0.25
6. PART NO CONSIST OF ;

95802 - X YY Z
 BASE NUMBER _____ DIM."I" OPTIONAL(SEE TABLE : SHEET 2 OF2)
 PLATING CODE _____ # OF POSITION
 - 1:2u"GOLD FLASH

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		BERG ELECTRONICS	
ltr	ecn no	dr	date	linear	.X $\pm .3$			projection 	title 2.0 MINITEK HEADER		
H					.XX $\pm .13$						
					.XXX $\pm .051$						
				angles	0° $\pm 2°$			 scale 1:5	product family MINIREK size dwg no 95802 sheet 2 of 2		
				dr	JW YANG	8/14/95					
				enr	WW LEE	8/14/95					
				chr	WW LEE	8/14/95					
				appd	SH SON	8/14/95					
sheet index	revision sheet	H	2								